Abstract

A printer controller for supplying dot data to a printhead in a predetermined order, the printhead comprising at least a first printhead module having a plurality of rows of printing nozzles, the printer controller being

5   configured to order and time the supply of the dot data to the first printhead module such that a relative skew between adjacent rows of printing nozzles on the at least one printhead module, in a direction normal to a direction of printing, is at least partially compensated for.

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